

Polylysine	Counterion	DNA Recovery	Turbidity Parameter
CK30P10k	Acetate	100	-4.2
	Bicarbonate	98	-4.0
	Chloride	101	-5.2*
	TFA	97	-4.6
CK45P10k	Chloride	105	-4.0

Fig. 16

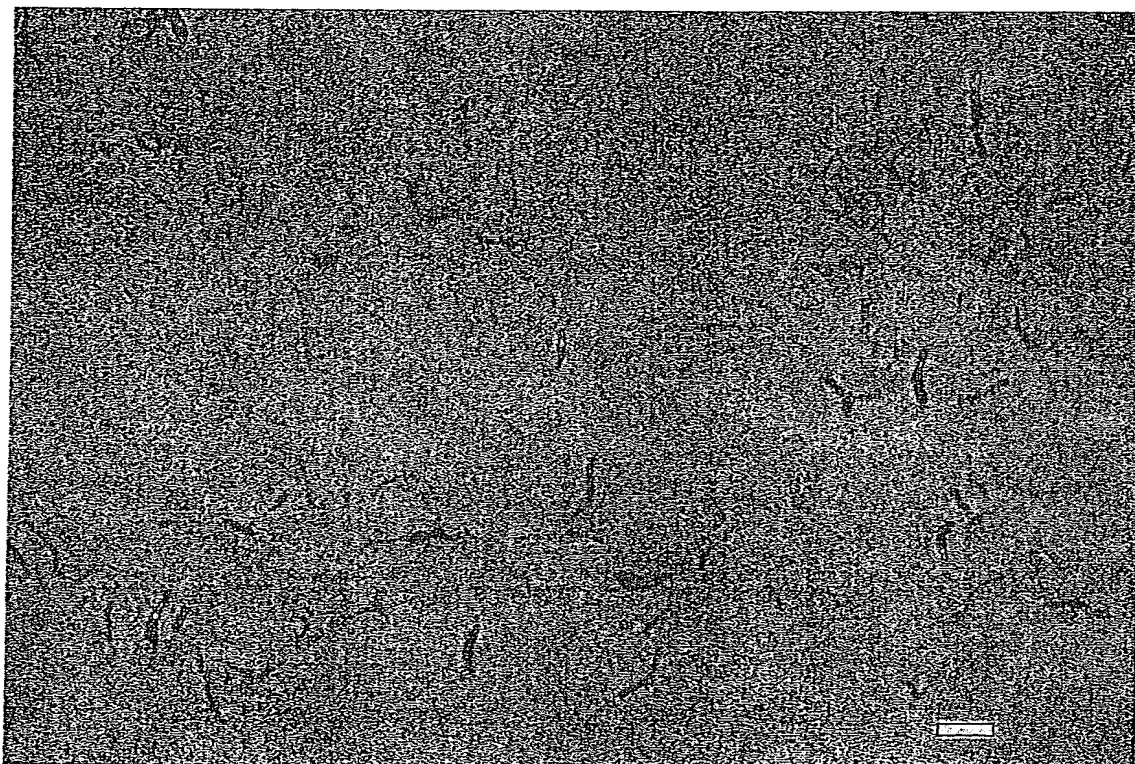


Fig. 17

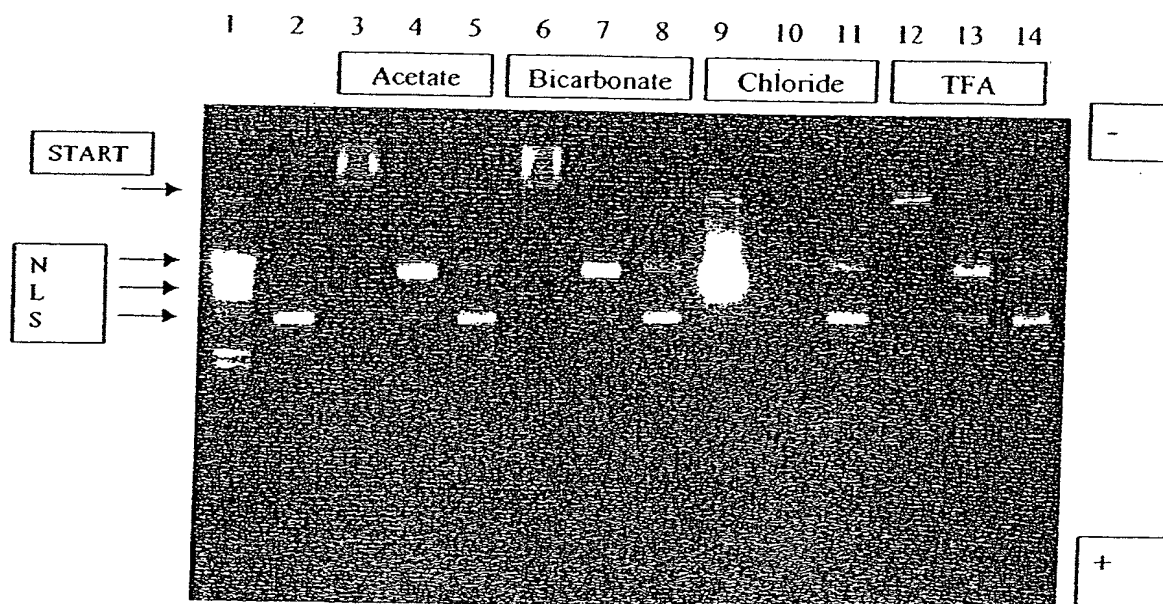


Fig. 18

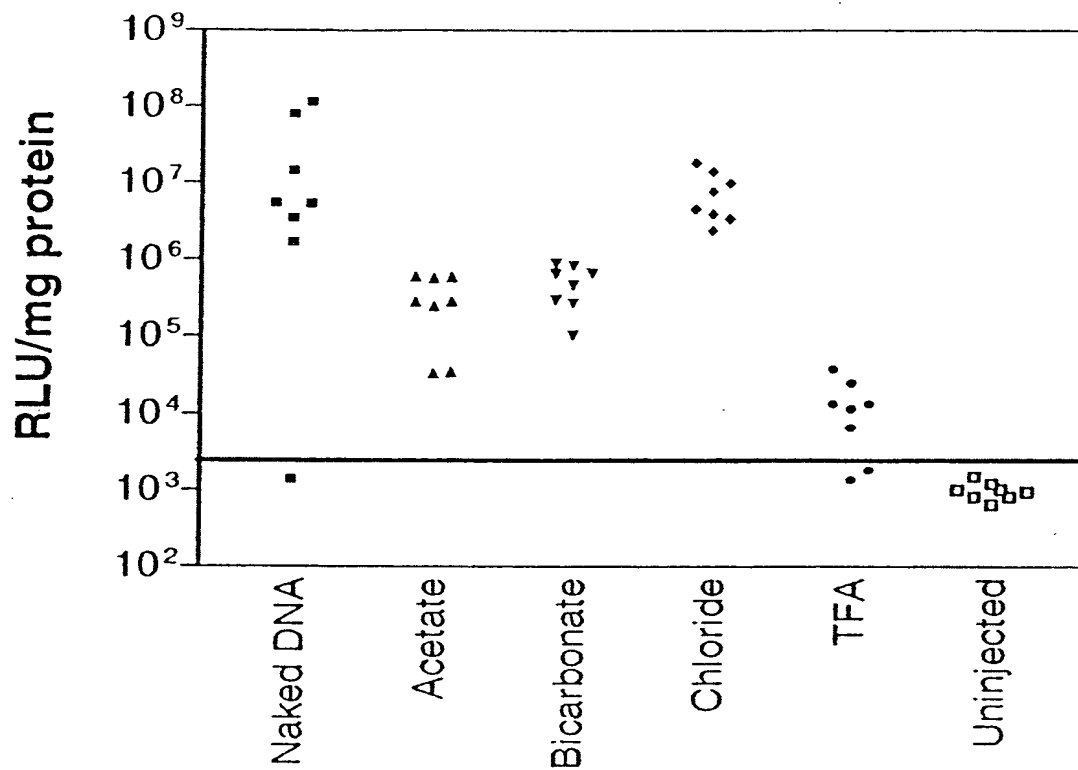


Fig. 19

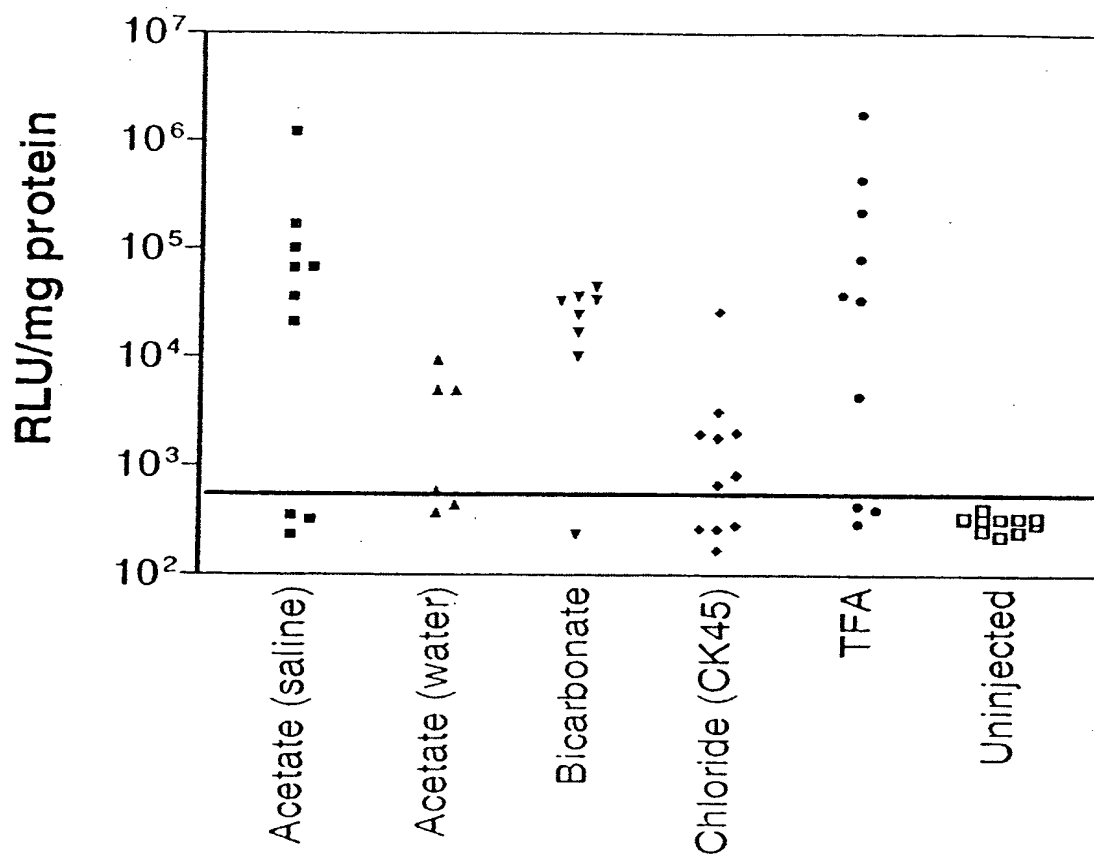


Fig. 20